



**Washington State
Department of Transportation**

Field Note Record

Contract No. 008127	Station LW 1332+50 - 8339+50 & LE...	Mile/Line: LE and LW Roadway + Shoulder	C/S
Staked by 1- Alliance 8/23/2019	Date	Work Started Date 6/3/2019	Work Completed Date 9/11/2019
Calculated by Colton Peyser 8/23/2019	Date	Checked by E. Knudson 9/24/2019	Inspector Colton Peyser 8/28/19

**BID ITEM 180
CEMENT CONCRETE PAVEMENT
CY**

On 8-13-19 Contractor paved PCCP from LW RT Lane 8336+50 - 1332+50, 168.89 CY

On 8-15-19 Contractor paved PCCP from LE LT Lane and Shld 8334+74 - 1331+10, 293.63 CY

On 8-20-19 Contractor Paved PCCP from LW RT Shoulder 1332+50 - 8339+50.22, 256.75 CY

On 9-11-19 Contractor Paved PCCP from LW Center Lane 1332+50 - 8336+50, 168.89 CY

For 8-13-19 and 9-11-19 We will be paying Plan depth until we get core results and will correct payment on next estimate.

TOTAL = 168.89 + 293.63 + 256.75 + 168.89 = 888.15 CY

OK TO PAY 888.15 CY

See Attached Spreadsheet.

Item Num	Material Brand Name/Model Type	Manufacturer	Brand Name/Model Type	RAMS/QPL Ref. No.	Appr/Acc Code	Basis of Accept
180.01	PCC Pavement GMCC7SK2019	Gary Merlino Construction	GMCC7SK2019	RAM-0390.1	1, 2	/ Accept. per Stnd. Spec. 5-05.3(4)A
180.11	Other	Hilti Corp	HIT-RE 500v3	QPL-0362	3109	/ Satisfactory test report form State Materials Lab
180.10	Tie Bars for PCCP	Dayton Superior	Epoxy Coated Tie-Bars	RAM-0191.3	7 2	/ Mfr. Cert. / Mill Test Report
180.07	Liquid Membrane Curing Compounds	W.R. Meadows	1600 - White	QPL-0151	1115	/ Test or Visual of Appr Lots

Item Num	Item Description	Grp	Date Work Complete	Unit	Quantity	Ledger Entry No.	Posted By Init.	Posted By Date	Checked By Init.	Checked By Date	Est. No.
0180	CEMENT CONC. PAVEMENT	1	9/5/2019	C.Y.	888.15	7443	EK	09/24/19			94

Attachments



C8127 PCCP
Spreadsheet 2019.xlsx
Microsoft Excel
Worksheet
112 KB



00000126b6210TestRep
ort.pdf
Adobe Acrobat Document
341 KB



00000126b6310TestRep
ort.pdf
Adobe Acrobat Document
341 KB



PCCP Dowel Bars and
Tie Bars 2019.xlsx
Microsoft Excel
Worksheet
10.7 KB

DOT Form IP 422-635ER EF
Revised 4/2009